

GOVERNMENT OF TELANGANA
ABSTRACT

Forests - Reservation of Forest Block – Hanumakonda District – Reservation of "Gatlanarsingapur Bit-I" Compensatory Afforestation Block to an extent of Ac.185.17 gts (or) 75.042 Ha and Ac.98.25 gts (or) 40.012 Ha total to an extent of Ac.283.42 gts (or) 115.054 Ha in Sy.No. 353/14/2 and Sy.No.355/1/2 of Gatlanarsingapur Village, Elkathurthy Range of Bheemadevarapally Mandal, Hanumakonda Division & District, Bhadradri Circle under section 4 of the Telangana Forest Act, 1967(Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927(Central Act No.16 of 1927) – Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (FOR.I) DEPARTMENT

G.O.Ms.No. 108

Dated: 24-10-2025

Read:-

From the PCCF (HoFF), Telangana, Hyd., Rc. No.
628522/2023/WLR-1, Dated.21.06.2025.

ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad in the letter read above, has requested the Government to notify to an extent of Ac.185.17 gts (or) 75.042 Ha and Ac.98.25 gts (or) 40.012 Ha total to an extent of Ac.283.42 gts (or) 115.054 Ha in Sy.No. 353/14/2 and Sy.No.355/1/2 of Gatlanarsingapur Village, Elkathurthy Range of Bheemadevarapally Mandal, Hanumakonda Division and District, Bhadradri Circle for the reservation of "Gatlanarsingapur Bit-I" Compensatory Afforestation Block under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927) and furnished necessary proposals, accordingly.

2. Government after careful examination of the above proposal, hereby decided to issue notification for reservation of "Gatlanarsingapur Bit-I" Compensatory Afforestation Block of Gatlanarsingapur Village, Elkathurthy Range of Bheemadevarapally Mandal, Hanumakonda Division and District, Bhadradri Circle to an extent of Ac.185.17 gts (or) 75.042 Ha and Ac.98.25 gts (or) 40.012 Ha total to an extent of Ac.283.42 gts (or) 115.054 Ha in Sy.No. 353/14/2 and Sy.No.355/1/2 under section 4 of the Telangana Forest Act, 1967 read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

3. Accordingly, the following Notification along with annexures I, II and Differential Global Navigation Satellite System Survey details shall be published in an Extra-ordinary issue of the Telangana Gazette, Dated:31.10.2025.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana, Hyderabad and (50) copies to the Government.

5. The District Collector, Hanumakonda District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Central Act 16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

To
The Commissioner of Printing, Stationery and Stores Purchase (Printing),
Telangana, Hyderabad (w.e.)

(PTO)

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The District Collector, Hanumakonda. (w.e)

The Principal Chief Conservator of Forests, Telangana., Hyderabad.(w.e)

The Chief Commissioner of Land Administration, TG, Hyderabad (w.e).

Copy to:

The District Forest Officer, Hanumakonda (w.e)

The Revenue Department.

The Law (C)Department.

SF/SCs.

//FORWARDED:: BY ORDER//

SECTION OFFICER

NOTIFICATION

In exercise of the powers conferred by section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967), read with section 4 of the Indian Forest Act, 1927)(Central Act No.16 of 1927), the Government of Telangana hereby declared that it is proposed to constitute the land (transferred to Forest Department in lieu of diversion of forest land for Kaleshwaram Project) within the boundaries specified in the schedule below as Reserve Forest and appoints the Joint Collector cum Forest Settlement Officer, Hanumakonda under the said respective Acts in regard to the said land to consider the objections if any, and to enquire into and determine the existence nature and extent if any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits or to any forest produce of such land and to deal with the same as provided in chapter-II of the said respective Acts held by the Forest Settlement Officer, Hanumakonda.

SCHEDULE

(1)	(2)	(3)
1	Name of the Division	Hanumakonda
2	Name of the District	Hanumakonda
3	Name of the Range	Elkathurthy
4	Name of the Mandal	Bheemadevarapally
5	Name of the Village	Gatlanarsingapur
6	Name of the block proposed	Gatlanarsingapur Bit-I
7	Area proposed for Reservation	Acs 283.42 Gts or 115.054 Ha.
		As per DGPS Survey Mapping Acs 283.42Gts or 115.054 Ha.

AREA STATEMENT

DETAILS AND EXTENT OF AREAS INCLUDED IN THE FOREST BLOCK

Sl. No.	Name of the Village	Sy. No.	Status of Land.	Total Extent	Area included in Forest Block	Area as per DGPS survey
(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	Gatlanarsingapur	353/14/2	Govt Land	Ac.185.17Gts	Ac 185.17 Gts / 75.042 Ha.	Ac 185.17 Gts / 75.042 Ha.
2	Gatlanarsingapur	355/1/2	Govt Land	Ac.98.25Gts	Ac 98.25 Gts / 40.012 Ha.	Ac 98.25 Gts / 40.012 Ha.
			Total		115.054 Ha	115.054 Ha

BOUNDARY DESCRIPTION

EAST:- Starting from Station No. G-1 located on Northcorner of the block which is a permanent pillar and from this starting station the line runs in east direction along the boundary of the Sy.No.356,357,370, 373 in a zig zag manner till it reaches the Station No. G-8, thence the line

runs in slight South-East direction along the boundary of the Sy.No.374, 376 and the Sy.No.377 till it reaches the Station No.G-14 which is exactly the North –Eastcorner of the Sy.No.377 with the following Geo Co-ordinates in WGS 1984 datum of each station and distances from station to station.

Station Nos		Geo-Coordinates in Geographical Coordinate System (WGS84 Datum)				Distance In Meters
From	To	From		To		
(1)	(2)	(3)	(4)	(5)	(6)	(7)
		Latitude(°N)	Longitude(°E)	Latitude(°N)	Longitude(°E)	
G-1	G-2	79.30088603	18.10076577	79.30125083	18.10070471	16.71
G-2	G-3	79.30125083	18.10070471	79.30193270	18.10034271	39.20
G-3	G-4	79.30193270	18.10034271	79.30243237	18.10021620	82.55
G-4	G-5	79.30243237	18.10021620	79.30329930	18.10013202	54.71
G-5	G-6	79.30329930	18.10013202	79.30439067	18.09961017	92.23
G-6	G-7	79.30439067	18.09961017	79.30475830	18.09929958	129.15
G-7	G-8	79.30475830	18.09929958	79.30540721	18.09924526	51.92
G-8	G-9	79.30540721	18.09924526	79.30629863	18.09866011	68.95
G-9	G-10	79.30629863	18.09866011	79.30682053	18.09784703	114.44
G-10	G-11	79.30682053	18.09784703	79.30683411	18.09693355	105.59
G-11	G-12	79.30683411	18.09693355	79.30752613	18.09648488	101.12
G-12	G-13	79.30752613	18.09648488	79.30831945	18.09598123	88.49
G-13	G-14	79.30831945	18.09598123	79.30837117	18.09569546	100.79

SOUTH:-Thence the line starts from the Station No. G-14 and goes in South-West direction to reach the Station No. G-15 and then the line runs in East direction in a zigzag manner along the boundary of the Sy.No.378,379,529,530,532 till it reaches the Station No. G-26 which is exactly the South Corner of the Sy.No.532 with the following **Geo Co-ordinates in WGS 1984 datum** of each station and distances from station to station.

Station Nos		Geo-Coordinates in Geographical Coordinate System (WGS84 Datum)				Distance In Meters
From	To	From		To		
(1)	(2)	(3)	(4)	(5)	(6)	(7)
		Latitude(°N)	Longitude(°E)	Latitude(°N)	Longitude(°E)	
G-14	G-15	79.30837117	18.09569546	79.30723874	18.09492148	32.10
G-15	G-16	79.30723874	18.09492148	79.30784703	18.09432646	147.33
G-16	G-17	79.30784703	18.09432646	79.30825097	18.09435693	92.10
G-17	G-18	79.30825097	18.09435693	79.30871677	18.09443322	42.89
G-18	G-19	79.30871677	18.09443322	79.30946448	18.09442285	50.02
G-19	G-	79.30946448	18.09442285	79.31040055	18.09390338	79.15

	20					
G-20	G-21	79.31040055	18.09390338	79.31073496	18.09345146	114.55
G-21	G-22	79.31073496	18.09345146	79.31127817	18.09287066	61.28
G-22	G-23	79.31127817	18.09287066	79.31173358	18.09208725	86.24
G-23	G-24	79.31173358	18.09208725	79.31282681	18.09097062	99.21
G-24	G-25	79.31282681	18.09097062	79.31291758	18.09036510	169.31
G-25	G-26	79.31291758	18.09036510	79.31264253	18.08998552	67.71

WEST:- Thence the line runs from the Station No. G-26 and goes in South-West direction to reach the Station No. G-30 along the boundary of the Sy.No.622, 623, 632 till it reaches the Station No. G-30 which is exactly the East corner of the Sy.No.633 and then the line runs in North-West direction in a curved line along the boundary of the Sy.No.290, 301, 302 to reach the Station No. G-44 which is a permanent pillar and located at the East boundary of the Sy.No.302 and from the Station No. G-44 the line runs in West direction along the boundary of the Sy.No.303, 307, 308, 309, 310, 312, 313, 315, 316, 318 till it reaches the Station No. G-60 which is exactly the west corner of the Sy.No.318 and then the line runs in the South direction till it reaches the Station No. G-67 and again from here the line runs in North direction along the common boundary with the Compartment No.625/1 of Mirzapur Reserve Forest Block till it reaches the Station No. G-75 and then the line runs in the East direction along the common boundary with the Compartment No.623 of Mirzapur Reserve Forest Block till it reaches the Station No. G-78 with the following **Geo Co-ordinates in WGS 1984 datum** of each station and distances from station to station.

Station Nos		Geo-Coordinates in Geographical Coordinate System (WGS84 Datum)				Distance In Meters
From	To	From		To		
(1)	(2)	(3)	(4)	(5)	(6)	(7)
		Latitude(⁰ N)	Longitude(⁰ E)	Latitude(⁰ N)	Longitude(⁰ E)	
G-26	G-27	79.31264253	18.08998552	79.31171837	18.08973660	51.12
G-27	G-28	79.31171837	18.08973660	79.31052531	18.08897908	101.63
G-28	G-29	79.31052531	18.08897908	79.31003986	18.08837535	151.59
G-29	G-30	79.31003986	18.08837535	79.30990098	18.08831520	84.29
G-30	G-31	79.30990098	18.08831520	79.30898825	18.08878798	16.14
G-31	G-32	79.30898825	18.08878798	79.30785994	18.08883816	109.88
G-32	G-33	79.30785994	18.08883816	79.30713975	18.08893407	119.56
G-33	G-34	79.30713975	18.08893407	79.30633476	18.08945534	76.97
G-34	G-35	79.30633476	18.08945534	79.30612700	18.09001059	102.90
G-35	G-36	79.30612700	18.09001059	79.30576019	18.09036208	65.27
G-36	G-37	79.30576019	18.09036208	79.30566323	18.09074920	54.96
G-37	G-38	79.30566323	18.09074920	79.30576868	18.09099170	44.06
G-38	G-39	79.30576868	18.09099170	79.30564439	18.09199116	29.07
G-39	G-40	79.30564439	18.09199116	79.30559473	18.09227447	111.40
G-40	G-41	79.30559473	18.09227447	79.30578128	18.09242872	31.80
G-41	G-42	79.30578128	18.09242872	79.30611094	18.09268776	26.10
G-42	G-43	79.30611094	18.09268776	79.30671237	18.09287294	45.16
G-43	G-44	79.30671237	18.09287294	79.30678104	18.09291831	66.88
G-44	G-45	79.30678104	18.09291831	79.30600866	18.09305729	8.84
G-45	G-46	79.30600866	18.09305729	79.30549728	18.09306920	83.19
G-46	G-47	79.30549728	18.09306920	79.30497556	18.09303586	54.14
G-47	G-48	79.30497556	18.09303586	79.30439262	18.09295559	55.35
G-48	G-49	79.30439262	18.09295559	79.30391973	18.09284476	62.34

G-49	G-50	79.30391973	18.09284476	79.30283249	18.09306213	51.54
G-50	G-51	79.30283249	18.09306213	79.30207271	18.09339325	117.57
G-51	G-52	79.30207271	18.09339325	79.30141486	18.09374658	88.38
G-52	G-53	79.30141486	18.09374658	79.30065549	18.09403324	79.86
G-53	G-54	79.30065549	18.09403324	79.30010994	18.09412094	86.41
G-54	G-55	79.30010994	18.09412094	79.29941830	18.09433099	58.56
G-55	G-56	79.29941830	18.09433099	79.29905130	18.09458396	76.81
G-56	G-57	79.29905130	18.09458396	79.29845336	18.09457258	47.89
G-57	G-58	79.29845336	18.09457258	79.29666847	18.09428935	63.30
G-58	G-59	79.29666847	18.09428935	79.29617504	18.09415312	191.51
G-59	G-60	79.29617504	18.09415312	79.29508600	18.09414627	54.36
G-60	G-61	79.29508600	18.09414627	79.29485662	18.09293636	115.28
G-61	G-62	79.29485662	18.09293636	79.29484996	18.09284809	136.10
G-62	G-63	79.29484996	18.09284809	79.29440993	18.09288774	9.80
G-63	G-64	79.29440993	18.09288774	79.29442378	18.09258552	46.78
G-64	G-65	79.29442378	18.09258552	79.29421401	18.09238488	33.48
G-65	G-66	79.29421401	18.09238488	79.29386661	18.09226960	31.40
G-66	G-67	79.29386661	18.09226960	79.29339659	18.09231170	38.92
G-67	G-68	79.29339659	18.09231170	79.29317662	18.09240614	49.97
G-68	G-69	79.29317662	18.09240614	79.29325085	18.09309265	25.52
G-69	G-70	79.29325085	18.09309265	79.29230509	18.09354875	76.39
G-70	G-71	79.29230509	18.09354875	79.29203618	18.09373861	112.12
G-71	G-72	79.29203618	18.09373861	79.29188629	18.09487320	35.38
G-72	G-73	79.29188629	18.09487320	79.29104469	18.09526777	126.58
G-73	G-74	79.29104469	18.09526777	79.29033436	18.09723409	99.21
G-74	G-75	79.29033436	18.09723409	79.29150381	18.09794381	230.26
G-75	G-76	79.29150381	18.09794381	79.29517130	18.09642260	146.61
G-76	G-77	79.29517130	18.09642260	79.29663994	18.09512864	421.65
G-77	G-78	79.29663994	18.09512864	79.29949909	18.09583628	230.43

NORTH: - Thence the line starts from the Station No. G-78 and it goes in North direction along the common boundary with the Compartment No.623 of Mirzapur Reserve Forest Block in a zigzag manner till it reaches the starting Station No. G-1 with the following **Geo Co-ordinates in WGS 1984 datum** of each station and distances from station to station.

Station Nos		Geo-Coordinates in Geographical Coordinate System (WGS84 Datum)				Distance In Meters (7)
From	To	From		To		
(1)	(2)	(3)	(4)	(5)	(6)	
		Latitude(°N)	Longitude(°E)	Latitude(°N)	Longitude(°E)	
G-78	G-79	79.29949909	18.09583628	79.30053994	18.09971616	298.36
G-79	G-80	79.30053994	18.09971616	79.30073536	18.09979199	474.33
G-80	G-81	79.30073536	18.09979199	79.30071210	18.10015871	22.32
G-81	G-82	79.30071210	18.10015871	79.30039445	18.10031448	40.66
G-82	G-83	79.30039445	18.10031448	79.30048991	18.10049030	37.79
G-83	G-84	79.30048991	18.10049030	79.30081152	18.10063265	21.93
G-84	G-1	79.30081152	18.10063265	79.30088603	18.10076577	37.51

The details of the Base station point and GCP points are as follows:-

Location of BSP and SoI GCP	Lattitude
(1)	(2)
The stations are tagged to Base Station Point (BSP) established by TSFD located in the premises of Warangal Circle office, Warangal District, which is likely to Sol GCP, MPDO Office, Stn Ghanpur, Jangaon By 6Hr Observation SOI GCP	17.99099326/79.54090485

Remarks: 1. Enclosures admitted in the Block : **Nil**
2. Right of ways admitted in the block : **Nil**

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-I

(G.O.Ms.No.108, EFS&T (For.I)Dept., dt:24.10.2025)

Internal Angles at Each Station

Internal angles at each station with stations on either sides and distances between stations. The distance from previous station is recorded against the station number in the table. The internal angles shall be established using internal/external angle measuring instrument like the odolite, but not with magnetic compass. After establishing at least two consecutive points with Differential Global Positioning System or Global Navigation Satellite System at two Kilometer interval along the boundary.

Station No	Distance in Mts From Previous Station	Internal Angle *** (Degrees-Minutes-Seconds)
(1)	(2)	(3)
1	16.71	108-13-52
2	39.20	160-53-21
3	82.55	194.12-30
4	54.71	189-1-56
5	92.23	159-13-55
6	129.15	165-6-31
7	51.92	216-27-19
8	68.95	150-32-11
9	114.44	156-0-35
10	105.59	149-16-17
11	101.12	235-2-57
12	88.49	108-33-32
13	100.79	133-23-49
14	32.10	115-44-0
15	147.33	278-48-2
16	92.10	230-9-24
17	42.89	185-12-30
18	50.02	169-27-6
19	79.15	150-42-16
20	114.55	155-24-45
21	61.28	186-31-31
22	86.24	167-15-39
23	99.21	194-2-41
24	169.31	145-2-34
25	67.71	137-7-10
26	51.12	140-27-1
27	101.63	197-51-6
28	151.59	198-51-33
29	84.29	151-55-33
30	16.14	127-11-36
31	109.88	205-46-40
32	119.56	174-44-4
33	76.97	153-49-34
34	102.90	143-47-29
35	65.27	205-15-14
36	54.96	148-31-33
37	44.06	143-57-2

38	29.07	209-21-39
39	111.40	182-44-9
40	31.80	121-19-44
41	26.10	178-33-43
42	45.16	158-26-15
43	66.88	196-47-55
44	8.84	314-42-2
45	83.19	189-15-37
46	54.14	185-13-1
47	55.35	184-22-16
48	62.34	185-34-38
49	51.54	154-25-14
50	117.57	167-18-32
51	88.38	175-10-48
52	79.86	187-46-40
53	86.41	191-59-54
54	58.56	171-55-29
55	76.81	161-50-4
56	47.89	216-55-20
57	63.30	188-16-54
58	191.51	186-40-52
59	54.36	164-16-23
60	115.28	259-20-48
61	136.10	186-9-5
62	9.80	88-44-28
63	46.78	277-53-32
64	33.48	132-29-47
65	31.40	154-7-53
66	38.92	155-30-46
67	49.97	161-10-32
68	25.52	108-16-17
69	76.39	249-8-35
70	112.12	170-19-21
71	35.38	133-38-20
72	126.58	236-40-57
73	99.21	135-10-28
74	230.26	103-20-25
75	146.61	123-21-46
76	421.65	161-35-10
77	230.43	235-5-44
78	298.36	244-0-29
79	474.33	125-38-14
80	22.32	251-23-4
81	40.66	239-22-51
82	37.79	89-42-31
83	21.93	142-16-37
84	37.51	217-0-21

- Distance in Meters from previous station Example: The distance from Station 1 and Station 84 is 16.71 Meters.
- The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 84 and 2.

AHMAD NADEEM

PRINCIPAL SECRETARY TO GOVERNMENT

ANNEXURE-II

(G.O.Ms.No.108, EFS&T (For.I)Dept., dt:24.10.2025)

Eastings and Northings of stations, Tri/Bi-junction points and Base station point UTM-Zone 44N, WGS 84 Datum

coordinates in 2D/ Eastings and Northings for each station in the corresponding UTM Zone 44N, WGS 84 Datum and distances between stations. The distance to the next station is recorded against the station number in column (2) in the table. The points to be established by Electronic Total Station (ETS), and at least two consecutive points initially with Differential Global Positioning System/ Differential Global Navigation Satellite System at two Kilometer interval along the boundary.

Station No.	Easting	Northing	Distance in Meters to next station
(1)	(2)	(3)	(4)
1	320208.372	2002162.364	39.20
2	320246.920	2002155.251	82.55
3	320318.720	2002114.520	54.71
4	320371.476	2002100.031	92.23
5	320463.147	2002089.870	129.15
6	320578.126	2002031.050	51.92
7	320616.721	2001996.318	68.95
8	320685.346	2001989.675	114.44
9	320779.101	2001924.045	105.59
10	320833.513	2001833.549	101.12
11	320834.022	2001732.435	88.49
12	320906.810	2001682.105	100.79
13	320990.266	2001625.594	32.10
14	320995.450	2001593.915	147.33
15	320874.804	2001509.353	92.10
16	320938.584	2001442.908	42.89
17	320981.369	2001445.888	50.02
18	321030.748	2001453.879	79.15
19	321109.879	2001452.006	114.55
20	321208.428	2001393.605	61.28
21	321243.366	2001343.263	86.24
22	321300.272	2001278.457	99.21
23	321347.682	2001191.310	169.31
24	321462.264	2001066.668	67.71
25	321471.259	2000999.563	51.12
26	321441.761	2000957.818	101.63
27	321343.691	2000931.165	151.59
28	321216.641	2000848.481	84.29
29	321164.646	2000782.133	16.14
30	321149.885	2000775.610	109.88
31	321053.754	2000828.821	119.56
32	320934.377	2000835.470	76.97
33	320858.245	2000846.785	102.90
34	320773.569	2000905.259	65.27
35	320752.142	2000966.914	54.96

36	320713.674	2001006.172	44.06
37	320703.805	2001049.112	29.07
38	320715.212	2001075.848	111.40
39	320703.074	2001186.585	31.80
40	320698.105	2001217.990	26.10
41	320718.007	2001234.880	45.16
42	320753.163	2001263.229	66.88
43	320817.010	2001283.139	8.84
44	320824.325	2001288.095	83.19
45	320742.713	2001304.227	54.14
46	320688.599	2001306.042	55.35
47	320633.344	2001302.860	62.34
48	320571.561	2001294.543	51.54
49	320521.395	2001282.736	117.57
50	320406.538	2001307.853	88.38
51	320326.456	2001345.241	79.86
52	320257.186	2001384.987	86.41
53	320177.104	2001417.454	58.56
54	320119.450	2001427.693	76.81
55	320046.458	2001451.615	47.89
56	320007.872	2001479.971	63.30
57	319944.572	2001479.296	191.51
58	319755.363	2001449.692	54.36
59	319702.997	2001435.097	115.28
60	319587.721	2001435.405	136.10
61	319562.204	2001301.720	9.80
62	319561.409	2001291.956	46.78
63	319514.875	2001296.776	33.48
64	319516.031	2001263.314	31.40
65	319493.623	3001241.313	38.92
66	319456.734	2001228.894	49.97
67	319407.027	2001234.014	25.52
68	319383.841	2001244.681	76.39

69	319392.401	2001320.590	112.12
70	319292.765	2001371.996	35.38
71	319264.497	2001393.273	126.58
72	319249.794	2001518.993	99.21
73	319161.121	2001563.488	230.26
74	319087.954	2001781.812	146.61
75	319212.461	2001859.214	421.65
76	319595.318	2001682.558	230.43
77	319763.340	2001524.867	298.36
78	320055.279	2001586.454	474.33
79	320170.670	2002046.534	22.32
80	320191.431	2002054.736	40.66
81	320189.344	2002095.346	37.79
82	320155.882	2002112.897	21.93
83	320166.165	2002132.262	37.51
84	320200.350	2002147.703	16.71

The details of the Base station point and GCP points are as follows:-

Location of BSP and SoI GCP	Latitude
(1)	(2)
The stations are tagged to Base Station Point (BSP) established by TSFD located in the premises of Warangal Circle office, Warangal District, which is linked to Sol GCP, MPDO Office, Stn Ghanpur, Jangaon By 6Hr Observation SOI GCP	17.99099326/79.54090485

* Distance is in meters to next station. For example Distance between station 1 & station 2 .is 39.2 meters.

AHMAD NADEEM
PRINCIPAL SECRETARY TO GOVERNMENT